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## NATIONAL VOLUNTARY LABORATORY ACCREDITATION PROGRAM ON-SITE ASSESSMENT - TEST METHOD REVIEW

### Instructions to the Assessor:

During the on-site visit you will be required to assess the laboratory's ability to conduct the specific test methods for which it has applied for accreditation. In some cases this will involve many test methods. You may not have sufficient time to perform an in-depth assessment of each method.

Use the attached sheets to indicate which test methods you assessed at the laboratory, and the extent of your assessment. Indicate whether you performed an in-depth review, including a full review of laboratory activities. These include sample control and preparation, procedure review, observation of actual testing, environmental control check, equipment review, calibration checks, record-keeping practices and report forms; or, that you observed selected items to determine that the laboratory demonstrated the ability to conduct the test.

Fill out the ON-SITE ASSESSMENT - TEST METHOD REVIEW SUMMARY by writing in the test method designation. All test methods should be given the greatest depth of assessment that time and practicality allow. Indicate on the summary the DEPTH of the assessment for each test method you reviewed, using one of the symbols shown below:

OT - (Observed Test)
EA - (Examined Apparatus)
W/TT - (Walked/Talked Through)
LDP - (Listened to Description of Procedures)

For the remaining categories, mark each with an "X" if a deficiency is identified, a "C" if you wish to make a comment, or a "\( \sigma "\)" if all requirements have been met. All *deficiencies* must be accompanied by a comment.

Use the ON-SITE ASSESSMENT - TEST METHOD REVIEW COMMENTS AND DEFICIENCIES sheets to write comments on what you observed. Preface each comment with the test method designation to which the comment applies. Please be liberal with your comments so that we have a good written record of your observations; the more information we have, the better the accreditation decision we can make.

Special Instruction:

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# National Voluntary Laboratory Accreditation Program (NVLAP)

## ON-SITE ASSESSMENT - TEST METHOD REVIEW SUMMARY

Other Considerations								
Test Reports								
Handling/ Prep. of Test Items								
Test Method Procedures								
Calibration								
Equipment/ Reference Materials								
Accommodation/ Environment								
Depth of Assessment*						\$ Î		
Test Method (number, name or designation)								

<sup>\*</sup> Use one of the following abbreviations: OT = Observed Test; EA = Examined Apparatus; W/TT = Walked/Talked Through; LDP = Listened to Description of Procedures

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	LAB	LAB CODE:															

### ON-SITE ASSESSMENT - TEST METHOD REVIEW COMMENTS AND DEFICIENCIES

**Instructions to the Assessor:** Use this sheet to document comments and deficiencies. For each, identify the appropriate item number. Identify comments with a "C" and deficiencies with an "X." If additional space is needed, make copies of this page (or use additional blank sheets).

Test Method (number, name, or designation)	Comments and/or Deficiencies as Noted on the On-Site Assessment - Test Method Review Summary
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